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25X1	SOUNTRY	Bulgaria Arrival of Soviet Railroad Mission in Bulgaria	DATE DISTR. 21 Pebruary 1969 MO. OF PAGES		
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- A Soviet railread mission, consisting of four officers and one civilian and headed by Colonel-of-railread troops, Engineer-Professor A.A. Kustalov, arrived by naval hydroplane at Burgas on h January 1949 from Odessa.
- 2. The purpose of this mission, which is to stay two to three weeks in Bulgaria before leaving for Rumania and Hungary, is to examine the expecity of the railroads and to introduce the Lanin system.
- 3. Fundamentally, the Lumin system involves the employment of a team of three engineer-mechanics per locomotive, the team (Parovomyia Druziny) being responsible for the running and maintenance of the locomotives (in the engine yard) and for carrying cut all repairs enroute. Each member of the team is required to sign an affidavit as to the state of the locomotive before it leaves the sheds. This system, devised by Nikolai Lumin, an engineer on the Tomak (Siteria) railroad, is stated to have yielded excellent results on the Soviet railroads, particularly in regard to itselfant traffic.
- 4. The first of the satellite states to adopt the Lunin system were Poland and Gzechoslovakia which in November 1948 sent teams to the USSR for instruction. Requests were made early in December 1948 by Bulgaria, Eunania and Nigoslavia for a mission to be sent from USSR to examine the application of the system to their railroads.
- The mission may subsequently visit Yugoslavia and Albania where it has expressed a desire to inspect the recently inaugurated Albanian engineer-machanics school.
- 6. The Soviets have asked Bulgaria to accelerate construction of the Crehovo -Vrattsa railroad, scheduled for completion at the beginning of 1950. With the completion of this railroad, Orehovo will be able to take over much of the traffic at present congesting the ports of Lom and Ruse.

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